<u>AMENDMENTS</u>

Amendments in the claims:

Claims 1-9. (canceled).

Claim 10. (currently amended): A mutant ras peptide having a size of comprising:

an amino acid sequence of at least 8 to no more than 13 amino acids, wherein said amino

acid sequence compris[[ing]]es Xaa1 Leu Xaa2 Val Val Gly Ala Xaa3 Gly Val (SEQ ID NO:14);

wherein Xaa1 is the amino acid lysine or tyrosine;

wherein Xaa2 is an amino acid;

wherein Xaa₃ is selected from the group consisting of aspartic acid, valine, cysteine, alanine, arginine, [[and]] or serine;

with the proviso that wherein when Xaa2 is valine, Xaa1 is tyrosine and said peptide elicits a peptide-specific human CD8+ cytotoxic T lymphocyte immune response.

- Claim 11. (currently amended): The mutant *ras* peptide according to of claim 10, wherein the peptide comprises an amino acid sequence of 13 amino acids.
- Claim 12. (currently amended): The mutant *ras* peptide according to of claim 10, wherein the peptide comprises an amino acid sequence of 10 amino acids.
- Claim 13. (currently amended): The mutant *ras* peptide according to of claim 10, 11 or 12 wherein Xaa₁ is tyrosine.

Claim 14. (currently amended): The mutant ras peptide according to of claim 10, 11, 12 or 13 wherein Xaa₂ is selected from the group consisting of valine, tryptophan, leucine, tyrosine, and phenylalanine.

Claim 15. (currently amended): The mutant *ras* peptide according to of claim 10, 11, 12, 13 or 14 wherein Xaa₁ is tyrosine, and Xaa₃ is aspartic acid.

Claims 16-24. (canceled).

Claim 25. (currently amended): A mutant *ras* peptide-carrier molecule conjugate comprising the mutant *ras* peptide according to of claim[[s]] 10-23 or 24 and a carrier molecule, wherein said carrier molecule enhances the immunogenicity of the peptide.

Claim 26. (canceled).

Claim 27. (currently amended): An immunogen for eliciting a mutant *ras* peptide-specific human CD8⁺ cytotoxic T lymphocyte immune response comprising a mutant *ras* peptide according to of claim[[s]] 10-23 or 24 or combination thereof, wherein the immunogen elicits a mutant *ras* peptide-specific human CD8⁺ cytotoxic T lymphocyte immune response.

Claims 28-31. (canceled).

Claim 32. (currently amended): A pharmaceutical composition comprising the mutant *ras* peptide of claim[[s]] 10[[-24]] and a pharmaceutically acceptable carrier.

- Claim 33. (currently amended): The pharmaceutical composition according to of claim 32, further comprising a biological response modifier.
- Claim 34. (currently amended): The pharmaceutical composition according to of claim[[s]] 32 or 33, further comprising a liposome formulation, an antigen presenting cell, or an adjuvant comprising mycobacterial cell wall skeleton and monophosphoryl lipid A.

Claims 35-65. (canceled).

- Claim 66. (currently amended): The mutant *ras* peptide-carrier molecule conjugate **according to of** claim 25, wherein the carrier molecule is selected from the group consisting of influenza peptide, tetanus toxoid-CD4 epitope, Pseudomonas exotoxin A₂ and poly-L-lysine.
- Claim 67. (currently amended): The mutant *ras* peptide-carrier molecule conjugate **according to of** claim 25, wherein the carrier molecule is tetanus toxoid.
- Claim 68. (currently amended): The pharmaceutical composition according to of claim 33, wherein the biological response modifier is interleukin 2.
- Claim 69. (canceled).
- Claim 70. (currently amended): The pharmaceutical composition according to of claim 32, further comprising interleukin 2, interleukin 6, interleukin 12, interferon, tumor necrosis factor, GM-CSF, β_2 -microglobulin, or combinations thereof.

Claim 71. (new) The pharmaceutical composition of claim 33, further comprising a liposome formulation, an antigen presenting cell, or an adjuvant comprising mycobacterial cell wall skeleton and monophosphoryl lipid A.